

DG-12 Digital Keyless Entry System





Features

4 digit codes

- Door Reed Switch Input for Anti-Trailing
- Durable Stainless Steel Faceplate
- 10 user PINs
- Fully Programmable via keypad and master code
- Non-Volatile Memory
- Invalid PIN Lock-out
- Optional With Luminous Keypad

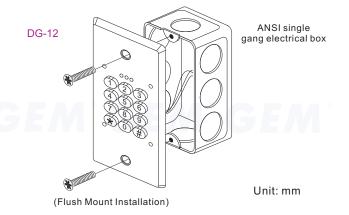
Specifications

- Operating Voltage: 9~14 Vdc
- Current Draw: Average 30mA, Peak 80mA @ 12Vdc
- Input: One request-to-exit, and time out reed switch contact Relays: N.O./N.C./Com. Output (free voltage contact), 3A@
- 125Vac or 30Vdc
- Operating Temperature:-20~+70C Ambient Humidity:0~95% relative humidity non-condensing Visual Signals: Green: Power on

 - Red: Relay activated
 - Yellow: Program Mode Lock-out
- Factory Master Code: 1234
- Invalid PIN Lockout: System will shut down 60 seconds while 6 times of incorrectly password attempted.
- Relay Activation Time:(*20) Pulse mode: 1~99 seconds(01~99)
- Latching mode (00) EPROM: Non-volatile memory, System will retain all
- programs and codes after a total loss of power.
- User PINs: (*01~*10)It is possible to program 10 different User PIN codes.

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Statement

Digital code-operated for indoor access control keypad with up to 10 individual user PIN codes , suitable for small and medium-size businesses, multi-tenant residential and commercial buildings, as well as clinics and health facilities.

The door reed switch Input is used to time out the timer when door is moved for Anti-Trailing. User access PINs ensure that all functions controlled to authorized persons only. It mounts to ANSI single-gang electrical box or directly to any wall.

Logical memory can prevents unauthorized persons from gaining PIN code entry by trial and error, host will shut down 60 seconds while 6 times of incorrectly password applied which would eliminate any random application of card ID code transmission.



Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.



The products are manufactured under an ISO 9001 & QC 080000 Certified Quality Management Program environment back its product quality, performance and commitment to customer satisfaction.

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